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Aug 24, 2000

DERWENT-ACC-NO: 2000-566510

DERWENT-WEEK: 200053

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TITLE: Effervescent therapeutic and cosmetic composition containing clay, preferably bentonite, useful especially as bath additive

PATENT-ASSIGNEE:

ASSIGNEE

CODE

HERBST J

HERBI

PRIORITY-DATA: 2000DE-2009867 (June 5, 2000)

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PATENT-FAMILY:

PUB-NO

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LANGUAGE

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MAIN-IPC

☐ DE 20009867 U1

August 24, 2000

011

A61K033/06

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

DE 20009867U1

June 5, 2000

2000DE-2009867

INT-CL (IPC): A61K 33/06

ABSTRACTED-PUB-NO: DE 20009867U

BASIC-ABSTRACT:

NOVELTY - A therapeutic or cosmetic composition comprising a sedimentary mineral in admixture with a crystalline organic acid and a gas-yielding substance which produces effervescence on reaction with the acid in solution is new.

USE - The composition is suitable for internal and external therapeutic and cosmetic applications. It is especially suitable as an additive to bath water where it has pain-relieving and inflammation-inhibiting properties. However, it can also be added to other water used to cleanse the skin, e.g. hands, or hair and can be used for the in situ preparation of shaving and shower foams. When used internally, the composition is presumed to adsorb intestinal toxins, lipids and alkaloids.

ADVANTAGE - Tablets known as Kneipp, which contain NaHCO_3 , citric acid, plant extracts, fragrance, surfactants, glycine and silicic acid anhydride, have inadequate dispersion in water and leave behind residues on the walls of the bath etc., after use. The composition has better dispersibility in water than Kneipp and the clay component, which forms an insoluble mineral sediment, does not produce these residues.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: EFFERVESCENT THERAPEUTIC COSMETIC COMPOSITION CONTAIN CLAY PREFER
BENTONITE USEFUL BATH ADDITIVE

DERWENT-CLASS: B07 D21

CPI-CODES: B03-F; B04-A10; B04-B01C1; B04-D02; B05-A01B; B05-C04; B10-C02; B14-C01;
B14-C03; B14-R01; B14-R02; D08-B04; D08-B09A;

CHEMICAL-CODES:

Chemical Indexing M1 *01*
Fragmentation Code
M431 M782 M905 P411 P420 P943 Q252 Q254
Specific Compounds
A0217K A0217T A0217M

Chemical Indexing M1 *02*
Fragmentation Code
M431 M782 M905 P411 P420 P943 Q252 Q254
Specific Compounds
A021CK A021CT A021CM

Chemical Indexing M1 *03*
Fragmentation Code
M431 M782 M905 P411 P420 P943 Q252 Q254
Specific Compounds
A0J87K A0J87T A0J87M

Chemical Indexing M1 *04*
Fragmentation Code
M431 M782 M905 P411 P420 P943 Q252 Q254
Specific Compounds
A0EE6K A0EE6T A0EE6M

Chemical Indexing M2 *05*
Fragmentation Code
A313 A940 B114 B701 B712 B720 B831 C108 C802 C803
C804 C805 C807 M411 M431 M782 M904 M905 P411 P420
P943 Q252 Q254
Specific Compounds
09760K 09760T 09760M

Chemical Indexing M2 *06*
Fragmentation Code
A111 A212 A220 A313 A940 B114 B701 B702 B712 B713
B720 B831 B832 C101 C108 C550 C802 C804 C805 C807
M411 M431 M782 M904 M905 P411 P420 P943 Q252 Q254
Specific Compounds
16529K 16529T 16529M

Chemical Indexing M2 *07*
Fragmentation Code
A212 A313 A940 B114 B713 B720 B833 C101 C108 C730
C802 C804 C805 C807 M411 M431 M782 M904 M905 P411
P420 P943 Q252 Q254
Specific Compounds
16443K 16443T 16443M

Chemical Indexing M2 *08*

Fragmentation Code

A313 A940 B114 B701 B712 B720 B831 C101 C108 C802
C804 C805 C807 M411 M431 M782 M904 M905 P411 P420
P943 Q252 Q254

Specific Compounds

03126K 03126T 03126M

Chemical Indexing M2 *09*

Fragmentation Code

H4 H401 H481 H8 J0 J013 J1 J173 M280 M313
M321 M332 M344 M349 M381 M391 M416 M431 M620 M782
M904 M905 M910 P411 P420 P943 Q252 Q254

Specific Compounds

00419K 00419T 00419M 07029K 07029T 07029M

Registry Numbers

0419U

Chemical Indexing M2 *10*

Fragmentation Code

H4 H402 H482 H8 J0 J012 J1 J172 M280 M312
M321 M332 M344 M349 M381 M391 M416 M431 M620 M782
M904 M905 M910 P411 P420 P943 Q252 Q254

Specific Compounds

00540K 00540T 00540M 06055K 06055T 06055M

Registry Numbers

0540U

Chemical Indexing M2 *11*

Fragmentation Code

F012 F013 F014 F015 F113 H4 H403 H421 H482 H8
J5 J522 K0 L8 L818 L821 L832 L9 L942 L960
M280 M312 M321 M332 M343 M373 M391 M413 M431 M510
M521 M530 M540 M782 M904 M905 M910 P411 P420 P943
Q252 Q254

Specific Compounds

00035K 00035T 00035M 04454K 04454T 04454M

Registry Numbers

0035U

Chemical Indexing M2 *12*

Fragmentation Code

J0 J012 J1 J172 K0 L5 L560 M280 M320 M416
M431 M620 M782 M904 M905 M910 P411 P420 P943 Q252
Q254

Specific Compounds

01152K 01152T 01152M 07021K 07021T 07021M

Registry Numbers

1152U

Chemical Indexing M2 *13*

Fragmentation Code

A111 A940 C101 C106 C108 C530 C730 C801 C802 C805
C807 M411 M431 M782 M904 M905 M910 P411 P420 P943
Q252 Q254

Specific Compounds

01151K 01151T 01151M

Registry Numbers

1151U

Chemical Indexing M1 *14*

Fragmentation Code

M431 M782 M905 P411 P420 P943 Q252 Q254

Specific Compounds

A00GTK A00GTT A00GTM

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0035U ; 0419U ; 0540U ; 1151U ; 1152U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C2000-168945

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